

Claims

1. A write-on sheet protector, comprising:  
an envelope having an outer surface and an inner surface and being  
formed of a transparent coextruded sheet material;  
the sheet material comprising  
a water-absorbent film layer having a 2-oxazoline polymer  
concentration of at least about 40% by weight,  
a base layer, the base layer having a first side and a second side, the  
water-absorbent film layer overlying the first side of the base layer, and  
a skin layer overlying the second side of the base layer;  
the skin layer forming the inner surface of the envelope;  
the water-absorbent film layer forming the outer surface of the  
envelope;  
the outer surface of the envelope being an ink receptive surface.

2. The sheet protector of claim 1 wherein the envelope is formed from  
one sheet of the sheet material, the sheet material being folded over to form one  
sealed edge of the envelope, the sheet material being sealed along two additional  
edges of the envelope, one edge of the envelope being open.

3. The sheet material of claim 1 wherein the envelope is formed from two  
overlying sheets of the sheet material, the two sheets of sheet material being sealed  
along three edges to form the envelope, one edge of the envelope being open.

4. The sheet protector of claim 1 wherein the envelope has three sealed  
edges and the sheet protector further comprises a reinforcing strip mounted on one  
of the sealed edges.

5. The sheet protector of claim 4 wherein the sheet protector further  
comprises one or more holes in the reinforcing strip for mounting the sheet protector  
in a ringed binder.